



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numbe Perso Killed		Estimated Damage Property Crops	May 200 Character of Storm
TEXAS, North								
Tarrant County Ft Worth	02 Occur	1855CST red in Southeast	Fort Worth.		0	0		Hail (0.75)
Johnson County 1 N Alvarado	02	2010CST			0	0		Hail (0.88)
Ellis County Waxahachie	02 Power	2030CST lines were blow	n down by hig	h thundersto	0 rm winds.	0	1K	Thunderstorm Wind
Dallas County Seagoville	02	2125CST			0	0		Hail (1.00)
Tarrant County Keller	03	1607CST			0	0		Hail (1.00)
Tarrant County Keller	03	1611CST			0	0		Hail (1.75)
Tarrant County Grapevine	03	1646CST			0	0		Hail (0.75)
Tarrant County Euless	03 Occur	1648CST red 2 miles south	west of D/FW	Airport.	0	0		Hail (1.00)
Tarrant County Euless	03 Occur	1650CST red 7 miles south	west of D/FW	Airport.	0	0		Hail (1.75)
Dallas County Irving	03	1701CST			0	0		Hail (1.00)
Dallas County 1 NW Duncanville	03	1729CST			0	0		Hail (1.25)
Dallas County Grand Prairie	03 A 198	1730CST 9 BMW became	completely sul	bmerged in a	0 in underpass	0 during a	15K severe thunderstorm.	Flash Flood
Dallas County Duncanville	03	1741CST			0	0		Hail (1.25)
Hood County Tolar	03	1748CST			0	0		Hail (1.75)
Ellis County Ovilla	03	1753CST			0	0		Hail (1.50)
Hood County 8 SW Granbury	03 Occurr	1810CST red on Highway	51, two miles i	north of Hill	0 City.	0		Hail (3.00)
Somervell County 4 NW Glen Rose	03	1825CST			0	0		Hail (1.75)
Somervell County Glen Rose	03	1830CST			0	0		Hail (1.75)
Ellis County Waxahachie	03	1836CST			0	0	75K	Hail (3.00)
Somervell County 2 NW Glen Rose	03 Occurr	1845CST red 1 mile south	of Dinosaur St	ate Park.	0	0		Hail (0.88)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	May 2000 Character of Storm
TEXAS, North								
Ellis County Ennis	03	1850CST			0	0		Hail (1.00)
Ellis County Bardwell	03	1907CST			0	0		Hail (0.75)
Anderson County Palestine	03	2008CST			0	0		Hail (1.00)
Anderson County Palestine	03	2025CST			0	0		Hail (1.50)
Tarrant County Ft Worth	03	2044CST 2048CST rred in North Fort	Worth		0	0		Hail (1.00)
T	Occur	rea in North Fort	worm.					
Tarrant County 5 S Haslet	03	2045CST 2048CST			0	0		Hail (1.00)
Tarrant County Ft Worth	03	2050CST 2058CST			0	0		Hail (1.75)
	Occur	red at the Nationa	al Weather Se	rvice Forecas	st Office in r	orth Fort V	Vorth	
Tarrant County								
Ft Worth	03 Occur	2059CST red in North Fort	Worth.		0	0		Hail (1.50)
Tarrant County North Richland Hills	03 The ro	2100CST	as blown off b	oy high thund	0 erstorm win	0 d. Trees we	250K ere blown down as well	Thunderstorm Wind
Tarrant County Watauga	03	2101CST			0	0		Hail (0.75)
Freestone County Kirvin	03	2122CST			0	0		Hail (1.00)
Freestone County Kirvin	03	2122CST			0	0		Thunderstorm Wind (G56)
Anderson County 5 E Slocum	03	2125CST			0	0		Hail (0.75)
Tarrant County Ft Worth	03 Occur	2134CST red on the east sig	de of Fort Wo	rth.	0	0		Hail (1.00)
Tarrant County Ft Worth		2134CST tree limbs were blocked traffic.	blown down (on the east si	0 de of Fort V	0 Worth in an	area just north of Into	Thunderstorm Wind (G52) erstate 30 and Cooks Lane. The tree
Tarrant County Arlington	03	2140CST			0	0		Hail (0.75)
Freestone County Fairfield	03	2148CST			0	0		Hail (0.75)
Freestone County Fairfield	03	2218CST			0	0		Hail (1.00)
Dallas County Cedar Hill	03	2220CST			0	0		Hail (3.00)



Freestone County Wortham

1220CST

National Weather Service Storm Data and Unusual Weather Phenomena



Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estin Dar Property	nated nage Crops	Character of Storm	May 2000
TEXAS, North										
Lamar County Paris	03	2224CST			0	0			Hail (0.75)	

May 2-3, 2000 - Event Narrative

Slow moving showers and thunderstorms developed along a stationary boundary generally from the Dallas Fort Worth metroplex south and eastward. On the 2nd, the storms were confined mainly to Tarrant, Dallas, Ellis, and Kaufman counties. On the 3rd, the storms were confined to the area between Fort Worth and Palestine, with another area from Granbury to Meridian. Isolated storms were observed elsewhere. Numerous reports of hail and wind were received from these storms.

Rockwall County Rockwall	04	0250CST	0	0		Hail (1.75)
Rockwall County Rockwall	04	0255CST	0	0		Hail (2.75)
Van Zandt County						
Canton	04 Heavy	0550CST thunderstorm rain created flooding on Highw	0 vay 19 and	0 d F.M. 858	south of Canton	Flash Flood
Henderson County	·		·			
Brownsboro	04	0610CST	0	0		Flash Flood
Didwissord		flooding was reported in Brownsbora	ŭ	v		Fiasii Fiood
Henderson County						
Chandler	04	0610CST	0	0		Flash Flood
	Flash	flooding was reported in Chandler.				
Bosque County						
6 S Clifton	04	0751CST	0	0		Hail (1.50)
Henderson County						
7 N Brownsboro	04	0806CST	0	0		Flash Flood
	Flash	flooding was reported near Edom.				
Limestone County						
Mexia	04	1022CST 1030CST	0	0		Flash Flood
	Severa	al roads and city streets were flooded from hea	avy thund	erstorm rai	n.	
Ellis County						
Ennis	04	1115CST 1130CST	0	0		Hail (1.00)
Ellis County						
Ennis	04	1115CST 1130CST	0	0	300K	Thunderstorm Wind
	The re	oof of an industrial building was blown off	by strong	thundersto	orm wind. Large	tree limbs were blown down and thirteen
	homes	s were damaged by falling trees. Fifty seven he	omes suffe	ered minor	damage and nur	nerous fences were blown down.

May 4, 2000 - Event Narrative

Showers and thunderstorms developed once again along several boundaries. Many of these storms were slow moving, resulting in

Flash Flood

The Tehuacana Creek was reported out of its banks near Highway 27, east of Wortham.





		Time Local/	Path Length (Miles)	Path Width	Numbe Perso	ons	Estimated Damage	GI AG	May 2000
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property Crops	Character of Storm	
TEXAS, North									
								ockwall, to Fairfield, v	
Young County	Hom C	oranioury to wacc	o. There were	numerous ro	aus croseu u	uc to 1100	ding, as well as a few	reports of fiant and wi	iiu
Olney	05	0536CST			0	0		Hail (1.75)	
Milam County									
Countywide	05	0645CST 0740CST			0	0		Flash Flood	
				of Buckholtz	and Highwa	y 77, sou	th of Cameron, was f	looded. The flooding	was the result of
V . G. 4									
Young County South Bend	05	0710CST			0	0		Hail (1.00)	
	05	0/10031			v	U		11an (1.00)	
Jack County 3 W Jacksboro	05	0736CST			0	0		Hail (0.88)	
Parker County	0.0	0.00021			v	ŭ		Han (0.00)	
3 S Reno	05	0810CST			0	0		Hail (0.75)	
Delta County								(******)	
Cooper	05	1102CST			0	0		Hail (0.75)	
Falls County								, ,	
Lott	05	1510CST			0	0		Hail (1.00)	
E II C		1525CST							
Falls County Marlin	05	1525CST			0	0		Thunderstorm W	ind (G52)
		were blown down	n by strong thu	ınderstorm w		ŭ		Thunderstorm W	mu (032)
Falls County									
Reagan	05	1539CST			0	0		Hail (1.00)	
Robertson County									
4 SW Bremond	05	1545CST			0	0		Hail (0.75)	
Robertson County									
Bremond	05	1557CST			0	0		Hail (0.75)	
				May	5, 2000 - Ev	ent Narra	itive		
	Scatter	red thunderstorm	s developed a	enerally west	of a Decatu	ır to Stenl	henville line and som	th of Waco. Hail and	wind comprised
		jority of severe r	1 0	•			nenvine inie, and sou	in of waco. Han and	wind comprised
		-				-			
Bosque County									
4 N Laguna Park	12 A torm	1610CST	7	400	2 hitnoxy at an	0 provimata	3M	Tornado (F3) rnado moved south an	d dissinated noon
								home, but no other in	
	signific	cant damaged oc	curred at the I	Lakewood Ha	rbor Subdiv	ision, thre		the Dam, around 1615	
	were d	lestroyed and 27	others were da	amaged. M70)PH, F80PH				
Collin County									
Murphy	12	1625CST			0	0	10K	Thunderstorm W	ind
	Trees a	and fences were b	olown down b	y high thunde	erstorm wind	i.			
Mclennan County									
China Spg	12	1631CST			0	0		Hail (1.75)	
Fannin County	10	1/25/007			•	^	51 7		
Ladonia	12 A barn	1635CST was damaged by	y high thunder	storm wind	0	0	5K	Thunderstorm W	ind
	A Daill	was damaged by	, mgn munuel	Storm Willu.					





		Time Local/	Path Length	Path Width	Numl	ber of sons	Estimated Damage		May 2000
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property Crops	Character of Storm	
TEXAS, North									
Collin County Parker	12	1640CST			0	0		Hail (0.75)	
Hill County Lake Whitney	12 Occur	1645CST red on the east sid	le of the lake		0	0		Hail (1.00)	
Bosque County Clifton	12	1650CST	or the rane.		0	0		Hail (2.75)	
Lampasas County 1 N Lometa	12	1655CST			0	0		Hail (1.00)	
Lampasas County Lometa	12	1700CST			0	0		Hail (1.75)	
Bosque County Valley Mills	12	1731CST			0	0		Hail (1.00)	
Delta County 1 W Cooper	12	1745CST			0	0		Hail (0.75)	
Kaufman County Forney	12	1755CST			0	0		Hail (0.75)	
Mclennan County Mc Gregor	12	1823CST			0	0		Hail (0.75)	
Hopkins County Sulphur Spgs	12 Trees	1830CST were blown down	ı by high thunc	lerstorm wir	0 nds.	0		Thunderstorm Wi	ind (G52)
Mclennan County Hewitt	12	1839CST			0	0		Hail (1.00)	
Mclennan County Woodway	12	1839CST			0	0		Hail (1.00)	
Van Zandt County Wills Pt	12	1915CST			0	0		Hail (1.75)	
Bell County Nolanville	12	1930CST			0	0		Hail (1.75)	
Falls County Marlin	12	1950CST			0	0		Hail (0.75)	
Kaufman County Mabank	12	1954CST			0	0		Hail (0.75)	
Van Zandt County 7 S Canton	12	2030CST 2045CST			0	0	1K	Thunderstorm Wi	ind
	Dower	· lines were blown	down by high	thundareto	rm wind				

Power lines were blown down by high thunderstorm wind.

May 12, 2000 - Event Narrative

A cold front moved into North Texas, and became stationary along a Bonham, Dallas, Hillsboro, Goldthwaite line. Numerous hail and wind reports were received. An F-3 tornado touched down near Lake Whitney in the late afternoon hours. The parent storm continued to develop on the south flank, resulting in a long lived wall cloud that moved south through southern Bosque, western McLennan, eastern Coryell, and western Bell counties. While reports of hail and funnels continued through the life of the storm, no additional tornadoes were sighted.





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	Character of Storm	May 2000
TEXAS, North									
Denton County Bolivar	18	1509CST			0	0		Hail (0.75)	
Palo Pinto County Mineral Wells	18	1517CST			0	0		Hail (1.75)	
Parker County Garner	18	1523CST			0	0		Hail (1.00)	
Parker County Garner	18	1530CST			0	0		Hail (1.75)	
Parker County 3 SE Poolville	18	1557CST			0	0		Hail (0.75)	
Parker County Springtown	18	1605CST			0	0		Hail (1.75)	
Fannin County 1 S Ivanhoe	18 Repoi	1801CST rted 3 miles north	of Lake Bonh	am.	0	0		Hail (0.88)	
Lamar County Unity	18	1840CST			0	0		Hail (0.75)	
Lamar County 17 NE Paris	18 Trees	1915CST were blown down	at Pin Hook		0	0		Thunderstorm W	ind (G52)
Henderson County Malakoff	18	1945CST rred on Highway 3			0 Crinidad	0		Hail (0.75)	
Comanche County 12 W Comanche	18	2030CST	or between w	arakori ana	0	0		Hail (1.00)	
Lamar County Novice	18 Heavy	2045CST y rain brought wat	er over count	y roads south	0 and east of	0 Novice.		Flash Flood	
Coryell County 13 W Purmela	19	0130CST			0	0		Hail (1.00)	
				May	18-19, 2000) - Event 1	Narrative		

May 18-19, 2000 - Event Narrative

Showers and thunderstorms developed again along a stationary boundary. These storms were slow moving and resulted in numerous hail and flooding reports, mainly south of a line from Dallas to Stephenville.

Eastland County Rising Star	22	0436CST			0	0	Hail (1.00)
Young County 8 NW Newcastle	26 A brid	1915CST ef tornado was repo	0.1 rted. No dama	20 ige or injury	0 reports we	0 ere received.	Tornado (F0)
Young County 5 W Proffitt	26	1930CST			0	0	Hail (1.75)
Young County Jean	26	1947CST			0	0	Hail (1.75)





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed		Estimated Damage Property Crops	Character of Storm	May 2000
TEXAS, North									
Young County 3 S Jean	26 A brie	1947CST f tornado was rep	0.1 orted. No dam	20 nage or injuri	0 es.	0		Tornado (F0)	
Young County 2 S Markley	26 Windo	2005CST ows were broken b	oy large hail		0	0		Hail (1.75)	
Young County Jean	26 Windo	2018CST ows were broken b	oy large hail ir	ı Jean.	0	0		Hail (1.75)	
Wise County Crafton	26	2108CST			0	0		Hail (1.00)	
Grayson County Sherman	26	2230CST			0	0		Hail (1.00)	
Cooke County Lindsay	26	2232CST			0	0		Hail (1.00)	
Jack County Antelope	27	1322CST			0	0		Hail (0.88)	
Young County Markley	27	1325CST			0	0		Hail (2.75)	
Jack County 15 NW Jacksboro	27 A brie	1340CST f tornado was rep	0.2 orted northwe	20 st of Jacksbo	0 ro. No dam	0 lage report	s were received.	Tornado (F0)	
Jack County Antelope	27	1351CST			0	0		Hail (4.50)	
Stephens County 6 NW Ivan	27 Occurr	1405CST red near Eliasville	e.		0	0		Hail (1.75)	
Jack County 10 N Jacksboro	27	1440CST			0	0		Hail (1.00)	
Grayson County Denison	27 Numer	1455CST rous trees were bl	own down by	high thunder	0 estorm wind	0 1.		Thunderstorm Wind	(G58)
Palo Pinto County Possum Kingdom Lake	27 Occurr	1505CST red on the east sid	le of the lake.		0	0		Hail (0.75)	
Palo Pinto County Possum Kingdom Lake	27 Occurr	1510CST red on the west sid	de of the lake.		0	0		Hail (0.75)	
Wise County Bridgeport	27 Trees	1511CST and power lines w	vere blown do	wn by high t	0 hunderstorn	0 n wind.	2K	Thunderstorm Wind	(G61)
Fannin County 7 N Bonham	27	1525CST			0	0		Hail (1.75)	
Fannin County Ravenna	27	1530CST			0	0		Hail (0.88)	
Denton County 1 S Justin	27	1535CST			0	0		Hail (1.00)	





Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Numb Pers Killed	er of ons Injured	Estimated Damage Property Crops	May 200 Character of Storm
TEXAS, North			((
Tarrant County 1 NE Haslet	27 Wind :	1535CST gust measured at	the Ft. Worth	Alliance Air	0 port.	0		Thunderstorm Wind $(G60)^M$
Stephens County Wayland	27	1600CST			0	0		Hail (0.75)
Collin County Frisco	27	1620CST			0	0		Thunderstorm Wind $\left(G57\right)^{M}$
Collin County 1 N Royse City	27 An em	1630CST apty building had	its roof blown	off by high	0 thunderstorr	0 n wind.	0.50K	Thunderstorm Wind
Eastland County Eastland	27	1635CST			0	0		Hail (1.75)
Fannin County Trenton	27 Farm I	1640CST Market 815 was b	locked by a fa	ıllen large tre	0 ee limb.	0		Thunderstorm Wind (G52)
Dallas County Dallas	27	1642CST			0	0		Hail (0.75)
Fannin County 4 NE Leonard	27 A brie	1642CST f tornado was rep	0.2 orted. No dam	20 nage or injuri	0 es.	0		Tornado (F0)
Fannin County Leonard	27 Large	1645CST tree limbs were b	lown down an	d roof dama	0 ged occurred	0 d from hi	15K gh thunderstorm wind	Thunderstorm Wind (G60)
Grayson County Van Alstyne	27 Trees	1645CST and power lines v	vere blown do	wn.	0	0	2K	Thunderstorm Wind (G58)
Collin County Wylie	27	1650CST			0	0		Hail (0.75)
Collin County Wylie	27	1650CST			0	0		Thunderstorm Wind (G61)
Eastland County Eastland	27	1650CST			0	0		Hail (0.88)
Fannin County Ladonia	27 Trees	1700CST and power lines v	vere blown do	wn by high t	0 hunderstorm	0 n wind.	2K	Thunderstorm Wind (G52)
Hunt County Countywide	27 Trees	1700CST and power lines v	vere blown do	wn across the	0 e southeast s	0 sections o	2K of the county.	Thunderstorm Wind
Hunt County Wolfe City	27 Trees	1700CST and power lines v	0.2 were blown do	20 wn by a brief	0 f tornado.	0	2K	Tornado (F0)
Hunt County Lake Tawakoni	27 Trees	1720CST and power lines v	0.3 vere blown do	20 wn by a briet	0 f tornado tha	0 at occurre	2K and near the lake	Tornado (F0)
Fannin County South Portion	27 Heavy	1730CST thunderstorm rai	n brought wat	er over the se	0 econdary roa	0 ads acros	s the southern half of	Flash Flood the county.





		Time Local/	Path Length	Path Width	Persons		Estim Dam	age	May 2000
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm
TEXAS, North									
Hopkins County									
Sulphur Spgs	27	1731CST			0	0	2K		Thunderstorm Wind
Surprius Spgs		lines were blown	down by high	h thunderstor	m wind.	Ü			Thunderstorm Wind
Delta County									
Cooper	27	1750CST			0	0	2K		Thunderstorm Wind
	Trees	and power lines w	ere blown do	wn by high tl	nunderstori	m wind.			
Delta County									
Klondike	27	1750CST			0	0	2K		Thunderstorm Wind
	Trees	and power lines w	ere blown do	wn by high tl	hunderstori	m wind.			indidension wind
Mclennan County									
1 N Axtell	27	1840CST			0	0			Hail (0.88)
Bosque County									
Walnut Spgs	27	1851CST			0	0			Thunderstorm Wind (G52)
•	Trees	and power lines w	ere blown do	wn by high tl	hunderstori	m wind.			
		•							
Lampasas County		1040 000							
Lampasas	27	1920CST			0	0			Thunderstorm Wind (G58)
	Large	trees were blown	down by high	thunderstori	n wind.				
Mclennan County									
Waco	27	2115CST			0	0			Flash Flood
	Heavy	thunderstorm rai	n caused stree	t flooding in	Waco.				
				3					

May 26-27, 2000 - Event Narrative

Thunderstorms developed again along numerous boundaries in North Texas. The first area stretched from north of the Dallas/Fort Worth metroplex to the Red River. These storms occurred mainly on the 26th. Several tornadoes were reported in Young and Jack counties, while several other counties experienced hail and strong winds. On the 27th, the thunderstorms developed further south, in an area from Corsicana to Goldthwaite.